

L 61639-65

ACCESSION NR: AT5014720

solutions of magnetic drums, tapes, and disks. The recording head block consists of U-shaped laminas sandwiched between layers of a magnetodielectric. Orig.

ASSOCIATION: none

SUBMITTED: 20-Jan-65

ENCL: 00

SUB CODE: DP

NO REF SOV: 000

OTHER: 000

Card 2/2

MAYSTRAKH, Ye.V.; IL'YUTKIN, G.N.; KONSTANTINOV, V.A.; YEREMENKO, I.V.;
KRASIL'NIKOV, S.A.; LYSENKO, O.Yu.; MATSATSA, V.F.; PRIVFZENTSEV,
V.I.

Automatic unit for developing reversible and controllable
hypothermia for possible use in space flight. Probl. kosm.
biol. 4:573-580. '65.
(MIRA 18:9)

Cand Tech Sci

YEREMENKO, K. F.

"Methods for Obtaining the Gelatin Films With Elevated Melting Point and Increased Elasticity." Sub 30 Jun 47, Inst of National Economy imeni G. V. Plekhanov

Dissertations presented for degrees in science and engineering in Moscow in 1947.

SO: Sum.No. 457, 18 Apr 55

YEREMENKO, K. F.

"Efflorescence of Movie Films," Mikrobiol., 17, No. 6, 1948. Mbr., Microbiological Lab.,
Inst. im. Flekhanov, -1948-. Mbr., Lab. Restoration Kinofilms, Sci. Exptl. Cine-Photo
Inst., -1948-.

FRIDMAN, I.M.; YEREMENKO, K.F.; SOLOV'YEVA, I.A.; ALYMOVA, M.M.

Color stability in color cinematic films. Khim.prom. no.5:283-285
J1-Ag '56. (MLRA 9:11)

1. Nauchno-issledovatel'skiy kino-fotoinstitut.
(Cinematography--Films)

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001962710018-6

APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001962710018-6"

SOV/100-58-8-12/13

AUTHOR: Tkach, V. D. and Terzenko, K. P. Engineers

TITLE: New Machines of the Kiev Factory "Krasnyy Ekskavator"
(Novyye mashiny Kiyevskogo zavoda "Krasnyy Ekskavator".)

PERIODICAL: Mekhanizatsiya Stroitel'stva, 1958, ¹⁵Nr.8. pp. 27 - 30.
(USSR).

ABSTRACT: In 1956 the above factory commenced mass production of small hydraulic excavators with bucket capacity of 0.15 m³ (E-153). The advantages of this excavator are the small size, manoeuvrability and universal application. Table 1 gives figures for various attachments to this crane. Various shortcomings of this excavator were eliminated in collaboration with "Pnevmostroy mashina", "Metallorukav", "Kauchuk", Glavexskavator of the Ministry for Building and Road Building Machinery (Ministerstvo stroitel'nogo i dorozhnogo mashinostroyeniya), Glavkhimprom of Ministry for Chemical Industry (Ministerstvo khimicheskoy promyshlennosti) and VNIISTroydormash. The excavator E-153 was adapted for use on the tractor "Belarus" MTZ-5K. The hydraulic cylinders and various other parts were fully standardised to suit excavators E-153, E-221 and ETN-122. This factory also designed and produced a prototype of trench excavator ET-142 which the Tallinn factory put

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SOV/100-82-2-12/13

New Machines of the Kiev Factory "Krasnyy Ekskavator".

into production. After experience gained with excavator E-153, improved excavator E-221 on the base of tractor "Belarus" was produced. Table 2 gives technical data on this excavator. The following leading operatives and engineers of the above factory were concerned with improvements on the construction of excavators: A. M. Luk'yanenko, A. P. Terekhovskiy, Ya. I. Fefer, V. Yu. Gurban, Yu. I. Mikhaylenko and G. A. Popov. A new design of hydraulic excavator E-156 is being prepared for 1958 based on new pneumatic tractor D-35; Table 3 gives its technical data. The following experimental group were connected with constructions of new machines: T. G. Khomenko, V. P. Rykhlevskiy, G. A. Popov, A. T. Kulyshov and I. P. Bykovtsev. This year the "Krasnyy Ekskavator" will produce over 2,000 excavators E-153, 20 excavators E-221 and 10 trench excavators ETN-122, as well as various new attachments for excavators E-153

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SOV/100-58-8-12/13

New Machines of the Kiev Factory "Krasnyy Ekskavator".

and E-221 in addition to preparation of working drawings for hydraulic excavator E-156. There are 3 Tables, 2 diagrams and 9 illustrations.

1. Construction--Equipment 2. Industrial equipment--Production

Card 3/3

TKACH, Vasil'y Denisovich; ORENBOYM, Boris Danilovich; GURBAN, Vasil'y Yustinovich; YEREMENKO, Konstantin Prokof'yevich; POPOV, Ya.Ya., inzh., retsenzent; PELEVIN, N.N., inzh., red.; GORNOSTAYPOLOVSKAYA, M.S., tekhn. red.

[E-153, E-153A, and E-153ASh hydraulic excavators; a manual on their maintenance and operation] Gidravlicheskie ekskavatory E-153, E-153A, E-153ASh; rukovodstvo po ukhodu i ekspluatatsii. Moskva, Mashgiz, 1963. 160 p.

(MIRA 16:6)

(Excavating machinery)

BERKMAN, I.L.; BULANOV, A.A.; YEREMENKO, K.P.; SKVORTSOV, G.S.

Single bucket excavator with hydraulic drive. Gor. zhur.
no.11:73 N '63. (MIRA 17:6)

5(4)

SOV/69-21-3-19/25

AUTHORS: Piontkovskaya, M.A., Zhigaylo, Ya.V., Yeremenko, L.A.,
Neymark, I.Ye.

TITLE: The Change in the Structure and the Adsorption Capacities of Aluminum Hydroxide in Dependence on the Conditions of Its Formation

PERIODICAL: Kolloidnyy zhurnal, 1959, Vol XXI, Nr 3, pp 347-350
(USSR)

ABSTRACT: The authors report on a study of the changes of the adsorption capacities of aluminum hydroxide in dependence on a less or more prolonged maturation period of the gel. The experiments revealed that the total of pore volume, and consequently, the adsorption capacities of aluminum hydroxide decrease in proportion to the increase of the ripening period. It results therefrom that during the ripening period (0-45 days) the gel undergoes structural changes, which are characterized by a transition from amorphousness to the crystalline state. X-ray investigation (Debye-Scherrer method)

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SOV/69-21-3-19/25
The Change in the Structure and the Adsorption Capacities of
Aluminum Hydroxide in Dependence on the Conditions of Its Formation

of the same samples fully confirmed the obtained results. The evaluation of the diffraction patterns resulted again in a structural transition of the gel from amorphousness to micro-and macrocrystalline formations. Samples with ripening periods of 2, 10 and 45 days showed a hydrargillite lattice. Heating of the same samples to a temperature of 900°C resulted in a change of the lattice into the structure of corundum. The authors mention the scientist L.I. Shikina, who took part in the adsorption measurements. There are 6 X-ray diffraction patterns, 3 graphs, 3 tables and 19 references, 7 of which are Soviet, 4 German, 4 English and 4 French.

Card 2/3

SOV/69-21-3-19/25
The Change in the Structure and the Adsorption Capacities of
Aluminum Hydroxide in Dependence on the Conditions of Its Formation

ASSOCIATION: Institut fizicheskoy khimii AN USSR im. L.V. Pisar-
zhevskogo, Kiyev (Institute of Physical Chemistry of
the AS UkrSSR imeni L.V. Pisarzhevskiy, Kiyev)

SUBMITTED: 6 November, 1957

Card 3/3

YEREMENKO, L.F.

Reflex effect from the stomach on the kidneys. Report no.4:
Effect of the denervation of kidneys and hypophysectomy on
the establishment of a gastrosrenal baroceptive reflex.
Trudy Oren. otd.Vses. fiziol. ob-va no.2:59-67'60.

(MIRA 16:8)

1. Kafedra normal'noy fiziologii (zav.-- prof. G.A.Vaksleyger)
Orenburgskogo meditsinskogo instituta.

(HYPOPHYSECTOMY) (KIDNEYS—INNERVATION) (REFLEXES)
(STOMACH—INNERVATION)

YEREMENKO, L.F.

Reflex effect from the stomach on the kidneys. Report No.5:
Analysis of the role of sympathetic innervation in a gastro-
renal baroreceptive reflex. Trudy Oren. otd.Vses. fiziol. ob-va
no.2:68-75'60. (MIRA 16:8)

1. Kafedra normal'noy fiziologii (zav. - prof. G.A.Vaksleyger)
Orenburgskogo meditsinskogo instituta.
(REFLEXES) (KIDNEYS--INNERVATION)
(STOMACH--INNERVATION)

YEREMENKO, L.F.

Cortical regulation of renal activity. Fiziol. zhur. 46 no. 5:579-
585 My '60. (MIRA 13:12)

1. From the Normal Physiology Chair of Medical Institute, Orenburg.
(CONDITIONED RESPONSE) (KIDNEYS)

YeREMEENKO, L. F., Cand. Med. Sci.,--))diss) "On the reflex regulation of the
urination of the kidneys," Perm', 1961, 22 pp (Perm' State Medical Institute),
200 copies (KL-Supp 9-61, 190)

ACCESSION NR: AP4020916

S/0239/64/050/003/0280/0287

AUTHOR: Vaksleyger, G. A.; Yeremenko, L. F.

TITLE: Changes in respiration and in reflex excitability of the respiratory center during oxygen inspiration

SOURCE: Fiziologicheskii zhurnal SSSR, v. 50, no. 3, 1964, 280-287

TOPIC TAGS: oxygen effect, oxygen inspiration, respiration frequency, respiration depth, respiratory center reflex excitability, chloral hydrate administration, chlorpromazine administration, cortex activity, motor activity

ABSTRACT: In a series of three experiments on dogs, the effect of oxygen on respiration was investigated under normal conditions, after chloral hydrate administration, and after chlorpromazine administration. Animals were placed in a 175 l closed chamber (ventilated from 45 to 172 l/min) with temperature and air pressure kept at a constant level. Gas composition of air inside the chamber was analyzed periodically with a Holden gas analyzer. Reflex excitability of the respiratory center was determined by electric stimulation of the

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ACCESSION NR: AP4020916

vagus nerve with an ASM-2 unit (80 stimuli/sec, stimulus duration 3 msec). Stimuli were applied from 4 to 10 sec and stimulus threshold was based on minimum coughing effect expressed in milliamperes. After the threshold was established, oxygen was introduced into the chamber and then the chamber was hermetically sealed. Carbon monoxide was absorbed by soda lime. Pneumograms recorded respiratory movements. Findings show that under normal conditions the effect of oxygen on respiration is characterized by two phases. In the first phase (2 to 8 min) respiratory reactions are slightly depressed and in the second phase external respiration is restored to its initial level. Reflex excitability of the respiratory center does not decrease in the first or second phase. With chloral hydrate administration, respiration frequency is reduced and respiration depth is weakened, but they are almost restored to normal after oxygen is introduced. Reflex excitability of the respiration center decreases 1 to 1½ hours after chloral hydrate administration in all cases and remains depressed after oxygen is introduced. With chlorpromazine administration, respiration frequency, depth, and rhythm are slightly depressed. Oxygen helps to restore respiration depth but does not affect respiration frequency.

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ACCESSION NR: AP4020916

With chlorpromazine administration, reflex excitability of the respiration center does not change before or after oxygen is introduced. Both chloryl hydrate and chlorpromazine lower cortex activity and inhibit motor activity, but chlorpromazine differs from other narcotics in that it does not affect reflex excitability of the respiratory center, and this may be of value in certain types of experiments. The normalizing and strengthening direct effect of oxygen on the central nervous system cells is more apparent under conditions of preliminary weakening of cell activity as in the case of chloryl hydrate and chlorpromazine administration. Orig. art. has: 4 figures and 2 tables.

ASSOCIATION: Kafedra normal'noy fiziologii meditsinskogo instituta, Orenburg (Normal Physiology Department of the Medical Institute)

SUBMITTED: 13Mar63

DATE ACQ: 31Mar64

ENCL: 00

SUB CODE: LS

NR REF SOV: 011

OTHER: 016

Card 3/3

YEREMENKO, Lidiya L'vovna; PEREPELTSKAYA, A.G., redaktor; YUSFINA, N.L.,
tekhnicheskiiy redaktor

[A series of lectures on the theme "Michurin science, a new stage
in the development of biology."] Michurinskoe uchenie - novyi etap
v razvitii biologii; tsikl lektsei. Moskva, Gos. izd-vo kul'turno-
prosvetitel'noi lit-ry, 1956. 35 p. (Bibliotekha v pomoshch'
lektoru, no.16)

(BIOLOGY)

KAMSHILOV, N.A.; ANTONOV, M.V.; BAKHAREV, A.N.; BLINOV, L.F.; BORISOGLIBSKIY, A.D.; GAR, K.A.; GARINA, K.P.; GORSHIN, P.F.; GUTIIYEV, G.T.; DELITSINA, A.V.; DUBROVA, P.F.; YEVTUSHENKO, A.F.; YEGOROV, V.I.; YEREMENKO, L.L.; YEPIHOV, V.A.; ZHILITSKIY, Ya.Z.; ZHUCHKOV, N.G., prof.; ZAYETS, V.K.; ISKOL'DSKAYA, R.B.; KOLESNIKOV, V.A., prof.; KOLESNIKOV, Ye.V.; KOSTINA, K.F.; KRUGLOVA, V.A.; LEONT'YEVA, M.N.; LESYUK, Ye.A.; MUKHIN, Ye.N.; NAZARIAN, Ye.A.; NEGRUL', A.M., prof.; ODITSOV, V.A.; OSTAPENKO, V.I.; PETRUSEVICH, P.S.; PROSTOSERDOV, N.N., prof.; RUKAVISHNIKOV, B.I.; RYABOV, I.N.; SABUROV, N.V.; SABUROVA, T.N.; SAVZDARG, V.M.; SEMIN, V.S.; SIMONOVA, M.N.; SMOLYANINOVA, M.K.; SOBOLEVA, V.P.; TARASENKO, M.T.; FETISOV, G.G.; CHIZHOV, S.T.; CHUGUNIN, Ya.V., prof.; YAZVITSKIY, M.N.; ROSSOSHCHANSKAYA, V.A., red.; BALLOD, A.I., tekhn.red.

[Fruitgrower's dictionary and handbook] Slovar'-spravochnik sadovoda. Moskva, Gos.izd-vo sel'khoz.lit-ry, 1957. 639 p.
(MIRA 11:1)

(Fruit culture--Dictionaries)

GAVRILOV, N.I.; YEREMENKO, L.L.

Apparatus for measuring the surface area of leaves. Fiziol. rast. 6
no.4:508-512 J1-Ag '59. (MIRA 12:10)

I.K.A. Timiriazev Agricultural Academy, Moscow.
(Botanical apparatus) (Leaves)

YEREMENKO, L.T.

International Symposium on Nitro Compounds. Vest. AN SSSR
34 no. 2:104-105 F '64. (MIRA 17:5)

YERFMENKO, L.T.; KOLESOV, Yu.R.; KUSTOVA, L.V.

Calorimetric unit for investigating the kinetics of rapid chemical reactions in aggressive media. Zhur. fiz. khim. 38 no.9:2323-2327 S '64. (MIRA 17:12)

1. Institut khimicheskoy fiziki AN SSSR.

GENICH, A.P.; YEREMENKO, L.T.; NIKITINA, L.A.

Spectra and molecular structure of nitric acid in solutions.
Report No.2: Solutions of 1,2-dichloroethane, methylene
chloride, and chloroform. Izv.AN SSSR. Ser.khim. no.1:66-69
'66. (MIRA 19:1)

1. Institut khimicheskoy fiziki AN SSSR. Submitted August 2,
1963.

YEREMENKO, L.T.; GIKICH, A.P.

Spectra and molecular structure of nitric acid in solutions.
Report No.1: Aqueous solutions. Izv. AN SSSR. Ser. khim.
no.12:2106-2110 '65. (MIRA 18:12)

1. Institut khimicheskoy fiziki AN SSSR. Submitted August 2,
1963.

I-08719-67 EWT(m)/EWP(j) WW/JW/RM
ACC NR: AP6032593

SOURCE CODE: UR/0062/66/000/008/1436/1440

AUTHOR: Yereimenko, L. T.; Korolev, A. M.

29
B

ORG: Institute of Chemical Physics, Academy of Sciences, SSSR (Institut khimicheskoy fiziki Akademii nauk SSSR)

TITLE: Esterification of alcohols with nitric acid. Communication 2. Selective nitration of primary hydroxyl groups in polyhydric alcohols

SOURCE: AN SSSR. Izvestiya. Seriya khimicheskaya, no. 8, 1966, 1436-1440

TOPIC TAGS: mesoerythritol, esterification, ~~nitric acid~~, polyhydric alcohol, nitration, ALCOHOL

ABSTRACT: The results of an earlier study by the authors have indicated that esterification of polyhydric alcohols with nitric acid of a concentration below 80% yields only primary nitrates. To verify this indication, a study has been made of the esterification of mesoerythritol with excess 79% nitric acid. The esterification product was identified by elemental analysis as erythritol dinitrate. The structure of the product, determined by IR spectroscopy, was identical to that of the product of the oxidation of cis-2-butene-1,4-diol with potassium permanganate. As this product is known to be erythritol 1,4-dinitrate, it was concluded that selective esterification of normal polyhydric alcohols with nitric acid of a concentration below

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UDC: 542.958.1+662.232

L 08719-67

ACC NR: AP6032593

80% results in the selective nitration of the reactive primary hydroxyl groups only.
Orig. art. has: 1 figure.

SUB CODE: 07/ SUBM DATE: 09Mar64/ ORIG REF: 003/ OTH REF: 006

Cord 2/2 nat

YEREMENKO, L.V.

Methodology of long-range forecasting of the freezing of the upper and middle Dnieper River on the basis of an analysis of atmospheric processes. Trudy UrkNIEMI no.43:39-55 '64. (MIRA 18:4)

YEREMENKO, M.F.; PONOMAREV, V.D.; STENDER, V.V.

Catalytic oxidation of sulfuric anhydride by manganese salt
solutions: a) Adsorption and oxidation of sulfur dioxide by
manganese compounds. Izv. AN Kazakh SSR Ser. khim. no. 1:38-46
'47. (MLRA 9:8)
(Sulfur dioxide) (Manganese)

PONOMAREV, V.D.; YEREMENKO, M.F.; STENDER, V.V.

Catalytic oxidation of sulfuric anhydride by manganese salt solutions: b) Pilot-plant experiments in catalytic preparation of sulfuric acid. Izv.AN Kazakh.SSR Ser.khim. no.1:46-59 '47.

(MLRA 9:8)

(Sulfuric acid industry)

SOV/81-59-9-31732

Translation from: Referativnyy zhurnal. Khimiya, 1959, Nr 9, pp 314 - 315 (USSR)

AUTHORS: Vsesvyatskaya, L.M., Yeremenko, M.F.

TITLE: Protection of Pipeline Reinforcement Against Corrosion Under Conditions of Tropical Climate

PERIODICAL: Sb. Kom-ta po korrozii i zashchite metallov Vses. sov. nauchno-tekhn. O-v, 1958, Nr 3, pp 104 - 107

ABSTRACT: Varnish and paint coatings are recommended for the protection of various products of metal alloys, stainless steel and bronze only for the time of their transportation or for using them at a temperature of $\leq 70 - 90^{\circ}\text{C}$. For the protection of reinforcement grey enamels are recommended: glyphthalic enamel Nr 270¹ and perchlorovinyl enamel KhSE-23. ✓ The painting of ferrous metals should be carried out over the V-329 or D-329 primer, of non-ferrous metals over the FL-03 primer. Puttying is prohibited. For the protection of inner and outer surfaces of the parts galvanic coatings are recommended: cadmium-plating with subsequent chrome-plating; chrome-plating with Ni and Cu sublayer,

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SOV/81-59-9-31732

Protection of Pipeline Reinforcement Against Corrosion Under Conditions of Tropical Climate

and parkerizing. For industrial fasteners and springs the Cr-steels 4Kh13 and 2Kh13 without galvanic coatings are recommended. For the transportation of units and reinforcement the following lubricants should be applied: technical vaseline, the lubricants AMS-1, AMS-3, etc, and also packing paper treated with corrosion inhibitors.

R. Novakovskaya

Card 2/2

LINCHEVSKIY, O.A.; YEREMENKO, M.I.

Michurin apple varieties in the Alma-Ata Botanical Garden. Trudy
Alma-At. bot. sada 2:102-118 '54. (MLRA 9:7)
(Alma-Ata--Apple--Varieties)

SOV/135-59-10-14/23

12(7)

AUTHORS:

Davydenko, I.D., Candidate of Technical Sciences, Kulichenko, G.F.,
and Yeremenko, M.M., Engineers

TITLE:

Oxygen Flux Cutting of Stainless Steels Using Natural Gas

PERIODICAL:

Svarochnoye proizvodstvo, 1959, Nr 10, pp 31-33 (USSR)

ABSTRACT:

The authors state that oxygen flux cutting of stainless steels with thicknesses of 10-100 mm and more is used increasingly in different branches of industry. The Taganrog Boiler Factory now uses for oxygen flux cutting the cheap natural gas of the Stavropol' deposits. This gas has a pressure of 0.7 at. at the working site. It contains 97.7% methane, 1.6% nitrogen and 0.7% carbon-gas. The technical characteristics are given in a table. Iron powders of the following types are used: VS, PZhV, VK and PZhE. Table 2 shows the parameters of the welding regime for different thicknesses of steel (10 ÷ 90 mm). For safety at the working site, local ventilation is necessary. In the construction of assembly and ventilation V.I. Kharin and Ye.I. Abramov participated. There are 1 photograph, 4 diagrams and 2 tables.

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SOV/135-59-10-14/23

Oxygen Flux Cutting of Stainless Steels Using Natural Gas

ASSOCIATION: Taganrogskiy zavod "Krasnyy kotel'shchik" (Taganrog Factory "Red Boiler-Maker")

Card 2/2

1. YEREMENKO, M. V.
2. USSR 600
4. Nerves
7. Change in nerve respiration under the action of ions of potassium chloride and calcium choliride, Nauch. biul. Len. un., No. 30, 1952.
9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

SKOVRONSKAYA, Alevtina Yevgen'yevna; ANDRUSHKO, Valentina Matveyevna;
~~YEREMENKO~~ M.V., red.; YAMPOL'SKAYA, I.G., red.; VYGLOVA, M.A.,
tekhn.red.

[Brief agroclimatological manual for Chelyabinsk Province]
Kratkii agroklimaticheskii spravochnik po Cheliabinskoi oblasti.
Pod red.M.V.Yermenko. [Cheliabinsk] Cheliabinskoe knizhnoe izd-vo,
1957. 34 p. (MIRA 10:11)
(Chelyabinsk Province--Meteorology, Agricultural)

YEREMENKO, M. V.

Min Health USSR. First Leningrad Medical Inst imeni Academician I. P. Pavlov.

YEREMENKO, M. V. - "Investigation of the functional state of the nervous system in patients with cancer in the IVth stage when treated with preparations of deciduous cypress." Min Health USSR. First Leningrad Medical Inst imeni Academician I. P. Pavlov. Leningrad, 1956
(Dissertation for the Degree of Candidate in Biological Sciences)

SO: Knizhnaya Letopis' No. 13, 1956

MARKOV, A.; SOKOLOV, I.; ALEKHOV, K.; YEREMENKO, N.; SHISHKIN, N.
(Leningrad)

Our volunteer firemen. Pozh.delo 6 no.10:4-5 0 '60.

(MIRA 13:10)

1. Nachal'nik Otdela pozharney okhrany, g.Bryansk (for Markov).
 2. Inspektor Otdela pozharney okhrany, Novgorod (for Sokolov).
 3. Nachal'nik Otryada pozharney okhrany, poselok Znamensk,
Kaliningradskaya oblast' (for Alekhov).
- (Fire extinction)

YEREMENKO, N. A.

"Rules for Petroleum Distribution in the Oil Fields of the Apsheron Peninsula",
USSR Petroleum Industry, No 3, 1941.

YEREMENKO, N. A.

PA 24T38

USSR/Engineering
Gas, Natural
Oil Regions

Mar 1947

"The Migration of Oil and Gas and the Classification of Migration Processes,"
Prof I. O. Brod, N. A. Yermenko, 14 pp

"Vestnik Moskovskogo Universiteta" No 5

The existence of different kinds of oil and gas migration in the earth's crust both through thick series of heterogeneous rocks and through highly permeable beds may be established by taking into consideration the evolution of the ideas of migration and analyzing the principles in the criticism of migration processes in the light of modern data. The existing classifications of migrational processes consider mainly the direction of the movement. A new classification was proposed in 1945-46 by I. O. Brod. This classification in a slightly modified form is given in two tables, where an attempt was made to classify the migrational processes in their mutual relation according to their scale, ways and direction of movement.

PA 24T38

YEREMENKO, N.A.

Yeremenko, N.A. "Transformation of some forms of petroleum in a layer in relation to formation conditions of the deposits," Vestnik Mosk. un-ta, 1948, No. 9, p. 95-104 - Bibliog: 36 items

SO: U-2888, Letopis Zhurnal'nykh Statey, No. 1, 1949

~~YEREMENKO, N. A.~~

Brod, I. O., Yeremenko, N. A., and Klubov, V. A. "The genesis of petroleum", (Resume of replies to a questionnaire on this topic sent out by the All-Union Scientific Research Institute for the Geological Prospecting of Petroleum), Vestnik Leningradsk. un-ta 1948, No. 10, p. 211-20.

SO: U-3042, 11 March 53, (Letopis 'nykh Statey, No. 10, 1949).

YEREMENKO, N. A.

N/5
622.5
.B8

Osnovy Geologii Nefti i Gaza (Principles of Oil and Gas Geology, by)
I. O. Brod i N. A. Yermenko.
Moskva, Gostoptekhizdat, 1950-
V. Illus., Diagr., Maps, Port, Tables.
Includes Bibliographies.

AVS.

YEREMENKO, N.A. _____

The Committee on Stalin Prizes (of the Council of Ministers USSR) in the fields of science and inventions announces that the following scientific works, popular scientific books, and textbooks have been submitted for competition for Stalin Prizes for the years 1952 and 1953. (Sovetskaya Kultura, Moscow, No. 22-40, 20 Feb - 3 Apr 1954)

<u>Name</u>	<u>Title of Work</u>	<u>Nominated by</u>
Brod, I.O. Yeremenko, N.A.	"Basic Geology of Petroleum and Gas" (2d edition)	Moscow State University imeni M.V. Lomonosov

80: W-30604, 7 July 1954

From: Book, N. S.

I. O. Brod, and N. A. Meremzhko, Osnovy geologii nefti i gaza (Principles of the Geology of Oil and Gas). Second Edition. Moscow State University Press. -1953

The authors of the booklet, developing the progressive views of Academician I. M. Gubkin, describe the principal problems of the geology of oil, and outline the circumstances of the accumulation of organic matter in nature, and the conditions of transforming it into combustible products. The authors trace the processes of migration and the conditions of formation of deposits, and generalize on the oil and gas accumulation zones in oil and gas bearing territories.

SO: Sovetskoye Izdatiye (Soviet Books), No. 186, 1953, Moscow, (U-6472)

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001962710018-6

Very ...

APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001962710018-6"

VYSOTSKIY, I.V.; YEREMENKO, N.A., redaktor; MURATOVA, V.M., vedushchiy redaktor; PODOSINA, A.S., tekhnicheskii redaktor

[Principles of geology applied to natural gas deposits] Osnovy geologii prirodnogo gaza. Moskva, Gos. nauchno-tekhn. izd-vo neftianoi i gorno-toplivnoi lit-ry, 1954. 382 p. (MIRA 7:11)
(Gas, Natural)

"The Dispersed form of the findings of bitumens in the Tertiary Deposits of Northeastern Caucasus"
Trudy Akad. Neft, Prom-sti, No 1, 72-76, 1954

In 1940-1952 almost all the known petroleum-gas manifestations in the Tertiary deposits of northeastern Caucasus were traced down. Luminescent-bituminological analysis was made of 600 specimens from the wells and of 2400 specimens from outcroppings. On the basis of the analysis ten types of bitumen were distinguished. The author arrived at a conclusion concerning the essential chemical and genetic kinship of the petroleum and the bituminous substances dispersed in the rocks. (RZh Geol, No 6, 1954)

SO: Sum. 492, 12 May 55

YEREMENKO, N. H.

AID P - 3627

Subject : USSR/Mining

Card 1/1 Pub. 78 - 11/20

Author : Yeremenko, N. A.

Title : Chemical composition of oilfield waters as an indicator of the conditions of their formation (as exemplified in the Makhachkala formations)

Periodical : Neft. khoz., v. 33, #10, 52-60, 0 1955

Abstract : The author analyses different Makhachkala formations and finds that the chemical composition of oilfield waters (mineral saturation and content, ionization etc.) gives an indication as to the proximity of oil horizons and petroliferous permeable strata. Diagrams, charts, 4 references, 1948-1954.

Institution : None

Submitted : No date

YUREMENKO, Nikolay Andreyevich; BIZHAYEV, Magomet Seyfulayevich; FILIPPOVA,
Ye.A., vedushchiy redaktor; POLOSINA, A.S., tekhnicheskiiy redaktor

[Oil deposit water studies; based on research in Daghestan] Issledovanie vod neftianyykh mestorozhdenii; na primere Dagestana. Moskva, Gos.nauchno-tekhn. izd-vo neftianoi i gorno-toplivnoi lit-ry, 1956. 80 p. (MLRA 9:8)

(Daghestan--Petroleum geology)

(Daghestan--Water, Underground)

YEREMENKO, N.A.

Tectonic structure of the southern depression of the Caspian Sea.
Trudy Akad. nauk. prom. no.3:48-53 '56. (MIRA 10:11)
(Caspian Sea—Geology, Structural)

BUYALOV, N.I., professor; YUREMENKO, N.A., redaktor; PAKSHINA, Ye.G.,
vedushchiy redaktor; POLOSINA, A.S., tekhnicheskiiy redaktor

[Structural and field geology] Strukturnaia i polevaia geologiya.
Izd. 2-oe, perer. Moskva, Gos. nauchno-tekhn. izd-vo neftianoi i
gorno-toplivnoi lit-ry, 1956. 390 p. (MIRA 10:1)
(Geology, Structural)

BROD, Ignatiy Osipovich, doktor geologo-mineralogicheskikh nauk, professor;
YEREMENKO, Nikolay Andreyovich, kandidat geologo-mineralogicheskikh
nauk, dotsent; SAVINA, Z.A., vedushchiy redaktor; TROFIMOV, A.V.,
tekhnicheskii redaktor

[Principles of petroleum and gas geology] Osnovy geologii nefi i
gaza. Izd. 3-e, perer. Moskva, Gos. nauchno-tekhn. izd-vo nefianoi
i gorno-toplivnoi lit-ry, 1957. 480 p. (MLRA 10:1)

1. Zaveduyushchiy kafedroy geologii i geokhimii goryuchikh isko-
payemykh Moskovskogo gosudarstvennogo universiteta im. M.B.Lomonosova
(for Brod)
 2. Zaveduyushchiy kafedroy geologii i razvedki neftyanykh
mestorozhdeniy Vsesoyuznogo zaochnogo politekhnicheskogo instituta
(for Yermenko)
- (Petroleum geology) (Gas, Natural)

YEREMENKO, N.A.

California, Geol. Nefti 1 no.1:73-77 Ja '57.
(California--Oil fields)

(MIRA 10:8)

Yeremenko N.A.

VYSOTSKIY, I.V.; YEREMENKO, N.A.; KLITOCHENKO, I.F.; KORNILYUK, Yu.I.
MAKSIMOV, S.P.

Classification of drilled wells. Geol. nefti 1 no.8:8-12 Ag '57.
(MIRA 10:12)
(Oil wells--Classification)

GROSSCEYM, Vladimir Aleksandrovich; YEREMENKO, Nikolay Andreyevich;
ZAYTSEV, Nikolay Sergeyevich; ZUBOV, Ivan Petrovich; KOSYGIN,
Yuriy Aleksandrovich; PUSTIL'NIKOV, Mark Romanovich; ROSTOVTSEV,
Nikolay Nikitich; SLAVIN, Vladimir Il'ich; KHAIN, Viktor Yefimovich;
KHALTURIN, Dmitriy Sergeyevich; CHERVINSKAYA, Marina Vladimirovna;
SHCHERIK, Yevgeniya Aleksandrovna; EZDRIN, Mikhail Borisovich;
KOSYGIN, Yu.A., red.; SHOROKHOVA, L.I., ved. red.; MUKHINA, E.A.,
tekhn. red.

[Tectonics of petroleum provinces]. Tektonika neftenosnykh
oblastei. Moskva, Gos. nauchno-tekhn. izd-vo nef. i gorno-toplivnoi
literatury. Vol. 2 [Regional tectonics of petroleum provinces of the
U.S.S.R.] Regional'naya tektonika neftenosnykh oblastei SSSR.
1958. 613 p. (MIRA 11:12)

1. Chlen-korrespondent AN SSSR (for Kosygin)
(Petroleum geology)

YEREMENKO, N.A.

Rock bitumens and their genetic relation with petroleum.
Geol. nefti 2 no.11:50-60 N '58. (MIRA 11:12)

1. Vsesoyuznyy nauchno-issledovatel'skiy geologo-razvedochnyy
neftyanyy institut.

(Bitumen)

MEKHTIYEV, Sh.F.; YEREMENKO, N.A.

Present-day status of the problem of the origin of oil in relation
to the structure of pools. Uch. zap. AGU no.4:39-41 '58.

(MIRA 12:1)

(Petroleum geology)

ANTONOV, P.L.; BOTNEVA, T.A.; YEREMENKO, N.A.; ZHABREV, D.V.; SUBBOTA,
M.I.; TURKEL'TAUB, N.M.; YASENEV, B.P.

Present status of oil and gas geochemical prospecting methods.
Trudy VNIGNI no. 10:227-240 '58. (MIRA 14:5)
(Geochemical prospecting)

MAKSIMOV, S.P.; YEREMENKO, N.A.; ZHUKHOVITSKIY, A.A.; TURKEL'TAUB, N.M.;
BOTNEVA, T.A.; PANKINA, R.G.

Relation between the changes in the composition of casing-head
gas and the increase of stratigraphic depth. Geol.nefti i gaza 3
no.1:55-63 Ja '59. (MIRA 12:4)

1. Vsesoyuznyy nauchno-issledovatel'skiy geologo-razvedochnyy
neftyanoy institut.

(Gas, Natural--Analysis)

YEREMENKO, N. A.

All-Union conference on the origin of oil and natural gas and the
formation of pools. Geol.nefti i gaza 3 no.1:69-72 Ja '59.

(MIRA 12:4)

(Petroleum)

(Gas, Natural)

YEREMENKO, N.A.

Some results of research carried out by the All-Union Petroleum
Research Institute for Geological Surveying. Trudy VNIGNI no.17:
3-7 '59. (MIRA 13:1)
(Geochemical research)

YEREMENKO, N.A., kand.geol.-mineral.nauk, red.; SHOROKHOVA, L.I.,
vedushchiy red.; POLOSINA, A.S., tekhn.red.

[Petroleum geology; guidebook] Geologiya nefi; spravochnik.
Moskva, Gos.nauchno-tekhn.izd-vo nefi i gorno-toplivnoi lit-ry.
Vol.1. [Principles of petroleum geology] Osnovy geologii nefi.
Pod red. N.A.Yermenko. 1960. 592 p. (MIRA 13:8)
(Petroleum geology--Guidebooks)

YEREMENKO, N.A., red.

[Petroleum geology; a reference manual] Geologiya nefi;
spravochnik. Moskva, Gos.nauchno-tekhn.izd-vo nefi. i gorno-
toplivnoi lit-ry, 1960. Vol.2. [Petroleum deposits of the
world] Neftianye mestorozhdeniia mira. Vol.3. [Prospecting
for oil fields] Poiski i razvedka neftianykh mestorozhdenii.
Vol.4. [Petroleum geology] Neftepromyslovaia geologiya.
(MIRA 13:12)

(Petroleum geology)

YEREMENKO, N.A.; MAKSIMOV, S.P.

Some distribution characteristics of the oil and gas accumulations
in the Northern Caucasus. Trudy VNIGNI no.2:272-281 '60.

(MIRA 14:7)

1. Vsesoyuznyy nauchno-issledovatel'skiy geologorazvedochnyy
neftyanoy institut.

(Caucasus, Northern--Petroleum geology)

(Caucasus, Northern--Gas, Natural--Geology)

YEREMENKO, N.A.; MAKSIMOV, S.P.

Characteristics of the distribution of petroleum and gas accumulations in foothill troughs and adjacent sunken parts of platforms. Geol.nefti i gaza 4 no.6:12-18 Je '60.
(MIRA 13:7)

1. Vsesoyuznyy nauchno-issledovatel'skiy geologo-razvedochnyy neftyanoy institut.
(Petroleum geology) (Gas, Natural--Geology)

YEREMENKO, N. A.

Change in the isotope composition of sulfur in Soviet petroleum,
based on stratigraphic cross sections. Geol. nefti i gaza r no.11:9-
10 N '60. (MIRA 13:11)

1. Vsesoyuznyy nauchno-issledovatel'skiy geologo-razvedochnyy
neftyanoy institut.
(Sulfur--Isotopes)

YEREMENKO, Nikolay Andreyevich; FEDOROV, S.F., retsenzents; MEKHTIYEV, Sh.F., akad., retsenzents; VASSOYEVICH, N.B., doktor geol.-mineral. nauk, prof., retsenzents; BROD, I.O., doktor geol.-mineral. nauk, prof., red.; IONEL', A.G., ved. red.; VORONOVA, V.V., tekhn. red.

[Petroleum and gas geology] Geologiya nefi i gaza. Pod red. I.O. Broda. Moskva, Gos. nauchno-tekhn. izd-vo nefianoi i gorno-toplivnoi lit-ry, 1961. 372 p. (MIRA 14:11)

1. Chlen-korrespondent AN SSSR (for Fedorov). 2. AN Azerbaydzhanskoy SSR (for Mekhtiyev).
(Petroleum geology) (Gas, Natural—Geology)

YEREMENKO, N.A.; MEKHTIYEVA, V.I.

Role of micro-organisms in the fractionation of stable sulfur
isotopes. Geokhimiia no.2:174-180 '61. (MIRA 14:3)

1. Vsesoyuznyy nauchno-issledovatel'skiy geolog-razvedochnyy
neftyanoy institut (VNIGNI), Moskva.
(Sulfur—Isotopes)
(Bacteria, Sulfur)

YEREMENKO, N.A.

Classification of oil and gas fields and pools. Geol. nefti i gaza
5 no. 3:12-20 Mr '61. (MIRA 14:4)

1. Vsesoyuznyy nauchno-issledovatel'skiy geologo-razvedochnyy
neftyanoy institut.

(Oil fields—Classification)

YERFEMENKO, N.A.; GIMPELEVICH, E.D.; IL'INA, A.A.

Some general regularities in the change of disseminated organic matter in relation to geological age. Geol. nefti i gaza 5 no.11: 35-40 N '61. (MIRA 14:11)

1. Vsesoyuznyy nauchno-issledovatel'skiy geologorazvedochnyy neftyanoy institut, Moskva.
(Petroleum geology) (Gas, Natural--Geology)

YEREMENKO, N.A.; PANKINA, R.G.

Sulfur isotopes in oil and gas fields of the Volga-Ural region and other regions of the Soviet Union. Geol. نفتي 1 gaza 9 no.9:43-48 S '62.

(MIRA 16:2)

(Sulfur—Isotopes)

N.A. YEREMENKO, R.G. PANKIN (USSR)

"Alteration of isotopic composition of sulphur in oils and gases depending on the age of containing sediments."

Report presented at the Conference on Chemistry of the Earth's Crust,
Moscow, 14-19 Mar 63.

YEREMENKO, N.A.; PANKINA, R.G.

Isotopic composition of the petroleum sulfurs of the Pashiya horizon. Neftegaz. geol. i geofiz. no. 5:50-52 '63.

(MIRA 17:5)

1. Vsesoyuznyy nauchno-issledovatel'skiy geologorazvedochnyy neftyanoy institut.

BOTNEVA, T. A.; YEREMENKO, N. A.; KOROTKOV, S. T.; SHARDANOV, A. N.

"Regularities in distribution of oil and gas deposits in West Fore-Caucasus."

report submitted for 22nd Sess, Intl Geological Cong, New Delhi, 14-22 Dec 1964.

VEBER, V.V.; DIKENSHTYIN, G.Kh.; YEREMENKO, N.A.; ZHABREV, D.V.;
MAKSIMOV, S.P.; MESSINEVA, M.A.; MEKHTIYEVA, V.L.;
RODIONOVA, K.F.

Developing the theories of I.M. Gubkin concerning the
origin of oil and the formation of oil fields. Trudy
VNIGNI no.40:5-29 '64. (MIRA 17:6)

35216

S/035/62/000/002/019/052

A001/A101

3.1520 (1114,1057)

AUTHORS: Yezerskaya, V. A., Yeremenko, N. R.

TITLE: Spectrophotometry of Mars near the opposition of 1956

PERIODICAL: Referativnyy zhurnal, Astronomiya i Geodeziya, no. 2, 1962, 55, abstract 2A467 ("Tsirkulyar Astron. observ. Khar'kovsk. un-t", no. 19, 27-28)

TEXT: Spectrograms were obtained on September 4 and 27, 1956, by means of a 12" objective prism on a Mertz refractor (D = 110, F = 550 mm, dispersion 340 A/mm at H_{γ}). Plates FP-4 were used. The α Aql was selected as a comparison star. Recording diagrams ("registrogram") of the spectra were obtained on a MF-4 (MF-4) microphotometer. The table gives the values of $\lg I_{\text{Mars}}/I_{\text{Aql}}$ for 382 - 588 m μ , corrected for atmospheric attenuation. The graph shows relative distribution of intensity in the Martian spectrum. The color index, calculated from observations on September 4, is equal to +1.43 and from observations on September 27, +1.66. X

[Abstracter's note: Complete translation]

I. Lebedeva

Card 1/1

YEREMENKO, N.G.

SGS71 attachment to SKGK-6B planters. Trakt. i sel'khoz mash.

31 no. 5:33-34 My '61.

(MIRA 14:5)

(Planters (Agricultural machinery))

<p>YEREMENKO, N. P.</p>																									
<p>THE PHYSICAL-CHEMICAL PROPERTIES OF CHOLESTEROL EXPOSED TO ULTRAVIOLET RADIATION. N. P. YEREMENKO. Arch. sci. biol. (U. S. S. R.) 37, 500-12 (in German 512) (1935). - Cholesterol was irradiated by unfiltered and filtered (366 nm.) ultraviolet light and the phys.-chem. properties of its aq. solus. were studied by Remesov's method (C. A. 26, 3530, 4600). Evidences of a photochem. reaction are adduced, particularly the appearance of a pos. reaction for oxysterol. The latter does not occur with the filtered light. Other phys. and chem. properties of the irradiated cholesterol are widely different from those of ordinary cholesterol and ergosterol. W. A. P.</p>																									
<p>ASD-SLA METALLURGICAL LITERATURE CLASSIFICATION</p>																									

BOLTRUCHUK, N.I.; YEREMENKO, N.P.; CHERNYSHOV, P.N.; SOKOLOV, P.P., inshe-
ner, redaktor; VERINA, O.P., tekhnicheskii redaktor.

[Saving materials during the dismantling of passenger cars] Ekonomika
materialov pri razborke passazhirskikh vagonov. Moskva, Gos.transp.
shel.-dor.isd-vo, 1954. 26 p. (MIRA 8:5)
(Railroads--Passenger cars)

YEREMENKO, Nikolay Pavlovich.

YEREMENKO, Nikolay Pavlovich; CHERNYSHOV, Pavel Nikolayevich; SHASHURIN,
L.M., inzhener, redaktor; VIKRINA, G.P., tekhnicheskij redaktor

[Construction of wooden containers; work practice of railroad car
repair shops of the Ministry of Communications] Postroika derevian-
nykh konteynerov; opyt vagonoremontnykh zavodov MPS. Moskva, Gos.
transporno zheleznod. izd-vo, 1954. 27 p. (MLRA 8:4)
(Box making) (Railroads—Freight)

YEREMENKO, N. P.

"Changes in the CO₂ Content of Alveolar Air in a 'Stable' Condition as One of the Indexes for Determining the Work Load in Repeated Rapid Exercises."
Cand Biol Sci, State Inst of Physical Culture imeni F. F. Lesgaft, Leningrad, 1953. (RZhBiol, No 1, Jan 55)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (12)
SO: Sum. No. 556, 24 Jun 55

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Yerezhko, N.P.

USSR/Human and Animal Physiology - Physiology of Labor and Sports.

Abs Jour : Ref Zhur - Biol., No 4, 1958, 18714

Author : N.P. Yerezhko

Inst : -

Title : The Steady State Attained with Repeated Muscular Exercise

Orig Pub : Fisiol. zh. SSSR., 1956, 42, No 11, 946-952

Abstract : The steady condition arising in athletes after several repetitions of short-distance sprints, and which is characterized by a stable change in the CO_2 of the alveolar air before and after each run and by constancy in the reserve basicity of the blood, is considered by the author as a certain degree of stabilization of acidosis, in the presence of which athletes usually give a better performance. The level of this steady state depends both upon the distance and upon the running speed. When these are increased the CO_2 content of the alveolar air is reduced.

Card 1/2

Sci Res Inst. Physical Culture, Leningrad

USSR/Human and Animal Physiology - Physiology of Labor and Sports.

V-10

Abs Jour : Ref Zhur - Biol., No 4, 1958, 18714

Shortening the rest intervals led to a sharp reduction in the level of the steady state. The author suggests judging the correct amount of exertion during training by the CO₂ content of the alveolar air. Lack of stabilization and increasing acidosis are signs of an incorrectly planned session with respect to physical exertion.

Card 2/2

YEREMENKO, N.P.

Changes in the basal metabolism of sportsmen due to different
types of training. Ukr.biokhim.zhur. 31 no.1:89-98 '59.
(MIRA 12:6)

1. Leningrad Research Institute of Physical Culture.
(METABOLISM) (ATHLETICS)

YAKOVLEV, N.N.; YEREMENKO, N.P.; LESHKEVICH, A.G.; MAKAROVA, A.F.; POPOVA, N.K.

Development of strength, speed of motion, and endurance in sports
training of different types. Fiziol.shur. 45 no.12:1422-1429 D '59.
(MIRA 13:4)

1. From the Department of Physiology and Biochemistry, Research
Institute for Physical Culture, Leningrad.
(SPORTS)

YEREMENKO, N.P.

Change in the character of oxidative processes during the performance of work at moderate and maximum tempo in different combinations.
Fiziol.zhur. 46 no.2:236-243 F '60. (MIRA 14:5)

1. From the Research Institute of Physical Culture, Leningrad.
(EXERCISE) (OXIDATION, PHYSIOLOGICAL)

YEREMENKO, N.S., priyemshchik lokomotivov

Improvement of the PK-301 contactor. Elek.i tepl.tiaga ⁶
no.12:19 D '62. (MIRA 16:2)

1. Depo Inskaya Zapadno-Sibirskoy dorogi.
(Electric locomotives)

YEREMENKO, N.S., nauchnyy sotrudnik

Neurohumoral changes in the blood in glaucoma. Oft.zhur. 12 no.3:
173-177 '57. (MIRA 10:11)

1. Iz Ukrainskogo nauchno-issledovatel'skogo instituta glaznykh
bolezney im. prof. Girsmana' (dir. - chlen-korrespondent AMN SSSR
prof. I.I.Merkulov)

(BLOOD--ANALYSIS AND CHEMISTRY) (GLAUCOMA)

MERKULOV, I.I., professor; YEREMENKO, N.S., nauchnyy sotrudnik

Report on the work of the Kharkov Province Ophthalmological Society for 1955-1956. Oft.shur. 12 no.5:315-316 '57. (MIRA 13:6)

1. Predsedatel' pravleniya Khar'kovskogo oblastnogo obshchestva glaznykh vrachey (for Merkulov). 2. Sekretar' Khar'kovskogo oblastnogo obshchestva glaznykh vrachey (for Yermenko).
(KHARKOV PROVINCE--OPHTHALMOLOGICAL SOCIETIES)

YEREMENKO, N.S.

YEREMENKO, N.S. Cand Med Sci -- (diss) " Chemical Factors of Nervous
~~Stimulation~~ ^{during} Agitation in Blood ~~Glaucoma~~ Glaucoma". Khar'kov, 1958. 12 ^{pp} ~~pages~~.

(Ministry of ~~Health~~ ^{Health} ~~USSR~~ ^{USSR} Khar'kov Med Inst). 250 copies.

(KL, 10-58, 121).

MERKULOV, I.I., prof., zaslushennyy deyatel' nauki.; YEREMENKO, N.S.

Report on the work of the Kharkov Ophthalmologic Society for 1957.
Oft. zhur. 13 no.6:378-380 '58. (MIRA 12:1)

1. Predsedatel' pravleniya Khar'kovskogo oftal'mologicheskogo obshchestva glaznykh vrachey. Chlen-korrespondent AMN SSSR (for Merkulov) 2. Sekretar' pravleniya Khar'kovskogo oftal'mologicheskogo obshchestva glaznykh vrachey (for Yermenko).

(KHARKOV--OPHTHALMOLOGIC SOCIETIES)

YERE MENKO, N.I.

MEKLER, A.G., kandidat tekhnicheskikh nauk; GOVORKOV, N.A., inzhener, retsenzent; YEREMENKO, N.T., inzhener, retsenzent; SMIRNOV, P.Ye., inzhener, redaktor; ~~ROZIN~~, B.O., tekhnicheskiy redaktor

[Electric equipment for hoisting and transporting machinery] Elektro-oborudovanie pod'emno-transportnykh mashin. Moskva, Gos. nauchno-tekhn. izd-vo mashinostroitel'noi lit-ry, 1954. 372 p. (MLRA 8:4)
(Electric machinery) (Hoisting machinery)

MEYNER, V.A.; YEREMENKO, N.T., inzhener, retsenzent; KASSATSIYER, M.S.,
inzhener, redaktor; MATVYIEVA, Ye.H., tekhnicheskii redaktor;

[Cranes for pipe laying] Krany truboukladchiki. Moskva, Gos.
nauchno-tekhn. izd-vo mashinostroit. lit-ry, 1956. 140 p.
(Cranes, derricks, etc.) (Pipelines) (MLRA 9:6)

YEREMENKO, N. YA.

MATSKIN, L.A.; KOVALENKO, K.I.; BABUKOV, V.G.; KONSTANTINOV, N.N.;
 PONOMAREV, G.V.; PAL'CHIKOV, G.N.; PELENICHKO, L.G.; SHAMARDIN,
 V.M.; GLADKOV, A.A.; BRILLIANT, S.G.; SHEVCHUK, V.Ya.; SOSHCHEN-
 KO, Ya.M.; ALEKSANDROV, A.M.; BUNCHUK, V.A.; KRUPENIK, P.I.;
 MAYEVSKIY, V.Ya.; YELSHIN, K.V.; GAK, Kh.A.; POTAPOV, G.M.;
 KARDASH, I.M.; STEPURO, S.I.; KAPLAN, S.A.; SELIVANOV, T.I.;
 YEREMENKO, N.Ya.; ZHUZH, A.D.; USTINOV, A.A.; GIRKIN, G.M.;
 VOLOBUYEV, P.P.; CHERNYAK, I.L., nauchnyy red.; DESHALYT, M.G.,
 vedushchiy red.; GENIAD'YEVA, I.M., tekhn.red.

[Combating losses of petroleum and petroleum products; materials
 of the All-Union Conference on Means of Combating Losses of
 Petroleum and Petroleum Products] Bor'ba s poteriami nefi i
 nefteproduktov; po materialam Vsesoyuznogo soveshchaniya po bor'be
 s poteriami nefi i nefteproduktov. Leningrad, Gos.nauchno-tekhn.
 izd-vo nefi i gorno-toplivnoi lit-ry, 1959. 157 p. (MIRA 13:2)

1. Nauchno-tekhnicheskoye obshchestvo neftyanoy i gazovoy pro-
 myshlennosti.

(Petroleum industry)